Claims

What is claimed is:

1. A spare fuel tank, having small box geometry installed in a corner of a main fuel tank, comprise of; 1) a fuel inlet, 2) two air filters made of metal sponge, 3) a floating valve, and 4) a solenoid valve physically connected to fuel injection pipe of the main fuel tank and electrically connected to a manually operating on/off switch on driver's gauge panel.

2. A spare fuel tank, in claim 1, which is made from one folded metal sheet one end of which is welded to a bottom of the corner of a main fuel tank and the other end, on which a fuel inlet and the two air filters are developed, is welded to an inner wall of a side wall neighboring the bottom to which the one end is welded.